

ZWS Gämssfarbige Gebirgsziege: Ziegen
 EVE Chèvre Alpine chamoisée: Chèvres
 VVG Capra Camosciata delle Alpi: Capre

Gelb: Alle ZW >112
 Jaune: toutes les VE >112
 Giallo: tutti i VG >112

08.02.2024

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 198.1190 LC | DINO | 148 | 128 | 132 | 144 | 88 |
| 210.5005 GI | NOCTURNE | 132 | 97 | 130 | 142 | 86 |
| 198.2963 SY | FRIEDA | 139 | 108 | 126 | 141 | 83 |
| 179.1068 LC | | 123 | 87 | 131 | 139 | 89 |
| 218.8317 GX | | 142 | 112 | 128 | 139 | 85 |
| 207.8654 LC | | 130 | 96 | 130 | 138 | 88 |
| 195.7249 LC | | 126 | 93 | 129 | 137 | 86 |
| 219.8980 NY | HÉLINE | 141 | 110 | 134 | 135 | 87 |
| 215.3247 GX | | 131 | 99 | 132 | 135 | 87 |
| 215.3161 GX | | 130 | 99 | 130 | 134 | 87 |
| 223.5360 GX | | 134 | 112 | 117 | 133 | 84 |
| 246.3751 GX | | 137 | 107 | 133 | 133 | 71 |
| 190.6463 LC | | 123 | 99 | 117 | 132 | 88 |
| 219.4650 BBR | KAJA | 111 | 81 | 122 | 132 | 80 |
| 244.8381 NE | CHÉNOPODE | 135 | 104 | 133 | 132 | 71 |
| 218.8029 GI | | 127 | 103 | 121 | 131 | 87 |
| 227.7475 NE | MOLISE | 130 | 102 | 127 | 131 | 83 |
| 197.5144 GI | 516 KENITRA | 122 | 97 | 121 | 130 | 88 |
| 204.2717 LA | ELEKTRA | 114 | 88 | 119 | 130 | 80 |
| 234.8145 GI | SISSI | 137 | 111 | 128 | 130 | 71 |
| 198.1217 LC | | 139 | 121 | 117 | 129 | 88 |
| 195.7234 LC | | 125 | 100 | 122 | 129 | 88 |
| 195.7211 LC | | 123 | 97 | 124 | 129 | 88 |
| 190.7001 SY | AMANDINE | 121 | 100 | 114 | 129 | 88 |
| 198.1214 LC | | 130 | 112 | 114 | 129 | 87 |
| 198.8022 JB | DUBAI | 118 | 96 | 114 | 129 | 85 |
| 218.8019 GI | | 126 | 103 | 121 | 129 | 84 |
| 244.8336 NE | GAILLET | 128 | 99 | 130 | 129 | 80 |
| 209.5067 WM | FOKKEN | 128 | 106 | 120 | 129 | 79 |
| 256.4516 LC | | 135 | 120 | 110 | 129 | 71 |
| 240.2463 GR | | 123 | 102 | 116 | 129 | 69 |
| 207.8674 LC | | 118 | 89 | 128 | 128 | 87 |
| 195.7232 LC | | 126 | 95 | 135 | 128 | 86 |
| 197.5457 SLS | TUVALU | 117 | 97 | 112 | 128 | 86 |
| 220.0067 BOT | VIDEO | 123 | 106 | 109 | 128 | 85 |
| 218.7974 GI | | 124 | 103 | 117 | 128 | 83 |
| 209.2918 LA | KOKO | 106 | 78 | 122 | 128 | 83 |
| 218.8006 GI | | 122 | 96 | 125 | 128 | 82 |
| 244.8365 NE | VICTORIA | 129 | 104 | 126 | 128 | 71 |
| 256.4522 LC | | 129 | 102 | 128 | 128 | 71 |
| 246.3611 GX | | 128 | 101 | 128 | 128 | 70 |
| 245.5295 EW | Gyrsgrat Ramiro LADUNA | 125 | 101 | 122 | 128 | 70 |
| 186.8530 NHB | SCHWÄLBELI | 112 | 75 | 138 | 128 | 67 |
| 165.6532 PO | CAGONE | 106 | 86 | 109 | 127 | 90 |
| 208.6231 LC | | 136 | 113 | 126 | 127 | 87 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|------------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 218.8039 GI | | 127 | 106 | 120 | 127 | 86 |
| 223.5354 GX | | 126 | 103 | 122 | 127 | 85 |
| 227.2429 JU | VERZASCA | 121 | 108 | 103 | 127 | 84 |
| 226.2660 GI | | 128 | 112 | 111 | 127 | 79 |
| 210.0145 HB | KUKI | 107 | 83 | 115 | 127 | 79 |
| 230.2472 GX | | 135 | 116 | 120 | 127 | 78 |
| 252.8129 GX | | 135 | 113 | 124 | 127 | 71 |
| 244.0081 AT | FELICIA | 126 | 106 | 116 | 127 | 70 |
| 225.7954 KM | Krummen's Castor OCTAVIA | 105 | 79 | 120 | 126 | 86 |
| 223.5371 GX | | 126 | 104 | 121 | 126 | 85 |
| 226.2669 GI | | 124 | 108 | 111 | 126 | 85 |
| 212.1569 NY | GAUFRETTE | 121 | 104 | 111 | 126 | 85 |
| 227.7491 NE | VÉNÉTIE | 131 | 107 | 126 | 126 | 80 |
| 240.2354 GR | | 140 | 120 | 123 | 126 | 79 |
| 230.2400 GX | AMBRE | 135 | 123 | 108 | 126 | 79 |
| 219.4648 BBR | KETTY | 115 | 92 | 118 | 126 | 78 |
| 232.2014 EW | Gyrsgrat Marc BACARDI | 117 | 92 | 122 | 126 | 75 |
| 151.4217 LC | | 142 | 134 | 105 | 125 | 89 |
| 216.4890 LA | KASANDRA | 121 | 111 | 100 | 125 | 87 |
| 198.0806 V | ORLANDA | 102 | 80 | 113 | 125 | 87 |
| 195.7207 LC | | 118 | 90 | 128 | 125 | 86 |
| 227.7447 NE | PERSE | 126 | 102 | 125 | 125 | 85 |
| 227.7468 NE | CONSOUDE | 122 | 98 | 125 | 125 | 83 |
| 249.0824 JU | COGNAC | 132 | 111 | 124 | 125 | 57 |
| 199.7649 JU | EOS | 133 | 118 | 115 | 124 | 88 |
| 210.4897 GI | NIPPONE | 126 | 104 | 124 | 124 | 87 |
| 190.6456 LC | | 116 | 101 | 108 | 124 | 87 |
| 171.3373 LA | ELIAN | 104 | 77 | 122 | 124 | 87 |
| 218.8309 GX | | 131 | 108 | 128 | 124 | 85 |
| 223.5373 GX | | 126 | 113 | 108 | 124 | 85 |
| 226.1543 BOT | ATHLÈTE | 114 | 97 | 111 | 124 | 83 |
| 234.2227 KM | Krummen's Ursin POESIE | 112 | 87 | 123 | 124 | 82 |
| 246.3550 GI | ALIE | 123 | 108 | 110 | 124 | 79 |
| 235.8727 SS | Redhill Kanis SUGUS | 111 | 88 | 118 | 124 | 79 |
| 244.8340 NE | CLAIRETTE | 132 | 115 | 118 | 124 | 78 |
| 241.9007 PZG | ISA | 116 | 89 | 127 | 124 | 75 |
| 244.6893 US | G'Swiss Elite Bento POSEIDON | 109 | 87 | 116 | 124 | 71 |
| 245.5662 SLS | GUINEE | 114 | 100 | 106 | 124 | 70 |
| 244.7513 TI | ZAFIRA | 108 | 98 | 96 | 124 | 55 |
| 218.0743 GI | 928 OLAF | 122 | 108 | 110 | 123 | 85 |
| 223.5357 GX | | 119 | 102 | 114 | 123 | 85 |
| 236.6206 NY | JASMINE | 123 | 110 | 109 | 123 | 83 |
| 211.8289 AM | LILLO | 104 | 82 | 116 | 123 | 83 |
| 233.2102 VVS | ONOLULU | 121 | 97 | 125 | 123 | 82 |
| 223.5219 GX | | 121 | 106 | 110 | 123 | 81 |
| 234.6044 VP | CLAUDINE | 110 | 89 | 117 | 123 | 80 |
| 232.4147 GR | | 142 | 131 | 112 | 123 | 79 |
| 257.5128 GRP | Plankis Herkules BALMI | 117 | 99 | 113 | 123 | 71 |
| 227.5784 MS | TDstivaRanche's Valo ILAYDA | 105 | 88 | 108 | 123 | 57 |
| 258.9909 EVD | ACCU | 123 | 110 | 109 | 123 | 54 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 198.1222 LC | | 126 | 113 | 111 | 122 | 89 |
| 200.0230 NE | VOSGES | 112 | 91 | 117 | 122 | 88 |
| 215.3152 GX | | 130 | 116 | 113 | 122 | 87 |
| 211.5133 NE | CALABRE | 126 | 112 | 113 | 122 | 87 |
| 212.1524 NY | GABY | 118 | 99 | 118 | 122 | 87 |
| 198.0136 LA | QUEEN | 116 | 95 | 119 | 122 | 87 |
| 215.3162 GX | | 116 | 98 | 115 | 122 | 87 |
| 218.5949 SS | CINTHYA | 116 | 96 | 118 | 122 | 83 |
| 244.8333 NE | NECTARINE | 122 | 100 | 124 | 122 | 80 |
| 230.2407 GX | | 128 | 108 | 123 | 122 | 79 |
| 234.9171 BOT | BRUNETTE | 116 | 102 | 108 | 122 | 79 |
| 232.7242 RZS | IVETTA | 115 | 97 | 115 | 122 | 79 |
| 246.9557 SS | Redhill Kanis SENORITA | 111 | 93 | 112 | 122 | 79 |
| 232.7729 GWB | PAMELA | 98 | 88 | 94 | 122 | 79 |
| 235.8391 AE | Schöpfer's Enko FLORA | 107 | 92 | 106 | 122 | 78 |
| 218.4626 LA | DOREEN | 102 | 80 | 115 | 122 | 77 |
| 198.0123 LA | MILKA | 109 | 85 | 121 | 122 | 71 |
| 234.8152 GI | SUNNY | 132 | 115 | 119 | 122 | 70 |
| 244.0058 AT | ELIT | 116 | 102 | 107 | 122 | 70 |
| 246.3757 GX | | 126 | 104 | 126 | 122 | 69 |
| 230.8454 EVS | USHUAÏA | 117 | 97 | 118 | 122 | 56 |
| 198.1155 LC | | 128 | 114 | 113 | 121 | 89 |
| 179.1086 LC | AVALANCHE | 113 | 95 | 115 | 121 | 89 |
| 198.1168 LC | | 126 | 116 | 106 | 121 | 88 |
| 205.4210 NY | FUSHIA | 122 | 111 | 107 | 121 | 88 |
| 178.4912 SY | | 118 | 102 | 113 | 121 | 88 |
| 205.1522 LC | | 115 | 107 | 98 | 121 | 87 |
| 211.5200 NE | NARCISSE | 123 | 105 | 119 | 121 | 86 |
| 218.0741 GI | 926 ORANGE | 111 | 100 | 102 | 121 | 86 |
| 189.2818 SY | | 109 | 93 | 109 | 121 | 86 |
| 219.8417 PZG | EVA | 109 | 91 | 112 | 121 | 86 |
| 204.2358 BO | LüSa Lion King KELLY | 104 | 86 | 111 | 121 | 86 |
| 215.3153 GX | | 138 | 117 | 129 | 121 | 85 |
| 223.5370 GX | | 124 | 107 | 117 | 121 | 85 |
| 212.6160 SY | | 122 | 101 | 122 | 121 | 84 |
| 219.3219 STA | UTINGA | 101 | 87 | 103 | 121 | 84 |
| 227.7476 NE | HOUBLON | 125 | 104 | 125 | 121 | 83 |
| 223.5203 GX | | 129 | 103 | 135 | 121 | 81 |
| 230.3826 LA | LEOSINA | 110 | 86 | 123 | 121 | 81 |
| 240.2349 GR | | 140 | 135 | 104 | 121 | 79 |
| 230.2575 GX | | 127 | 110 | 119 | 121 | 79 |
| 244.8331 NE | CÉVENNES | 125 | 105 | 122 | 121 | 79 |
| 237.8286 PA | JYJY | 116 | 97 | 117 | 121 | 79 |
| 239.8691 V | ALEA | 106 | 89 | 110 | 121 | 78 |
| 253.1404 GI | 217 RACINE | 130 | 113 | 120 | 121 | 71 |
| 254.4715 GI | BLANCHE | 122 | 109 | 110 | 121 | 71 |
| 254.4733 GI | BELLA | 124 | 110 | 113 | 121 | 70 |
| 244.0068 AT | FLORA | 120 | 106 | 111 | 121 | 70 |
| 224.8843 SL | TINA | 109 | 86 | 122 | 121 | 70 |
| 249.7459 LR | DAMALIS | 120 | 105 | 113 | 121 | 68 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|----------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 250.4646 RU | ELLA | 114 | 93 | 119 | 121 | 68 |
| 247.3800 RZS | FLORENTINA | 111 | 94 | 112 | 121 | 68 |
| 219.4684 BBR | KALINKA | 106 | 90 | 109 | 121 | 57 |
| 258.9897 EVD | APETIE | 115 | 101 | 109 | 121 | 54 |
| 211.6613 MUD | PRUNE | 99 | 80 | 111 | 120 | 86 |
| 218.8025 GI | | 116 | 103 | 109 | 120 | 85 |
| 223.5367 GX | | 127 | 113 | 114 | 120 | 84 |
| 215.3233 GX | | 121 | 102 | 121 | 120 | 84 |
| 226.2656 GI | | 121 | 103 | 118 | 120 | 83 |
| 209.5063 WM | NAHLA | 120 | 100 | 121 | 120 | 83 |
| 234.9154 BOT | LOUISE | 111 | 100 | 102 | 120 | 83 |
| 235.8706 SS | Redhill Orkan ROBINE | 110 | 93 | 113 | 120 | 83 |
| 223.5420 NHB | PAPILLON | 118 | 105 | 108 | 120 | 82 |
| 211.3014 MS | HANNA | 114 | 97 | 114 | 120 | 81 |
| 219.6772 GRP | Plankis Linus BALENA | 129 | 113 | 119 | 120 | 80 |
| 232.4169 GR | | 148 | 134 | 124 | 120 | 79 |
| 232.4172 GR | | 129 | 125 | 98 | 120 | 79 |
| 227.7506 NE | COQUELICOT | 126 | 111 | 116 | 120 | 79 |
| 234.8110 GI | QUIÉTUDE | 121 | 104 | 116 | 120 | 79 |
| 198.2878 SY | | 126 | 113 | 112 | 120 | 77 |
| 243.7746 A | Stockhorn's Timon ALESSIA | 112 | 93 | 117 | 120 | 74 |
| 254.9252 NY | MALINE | 119 | 96 | 126 | 120 | 72 |
| 244.8388 NE | GALAXIE | 126 | 110 | 118 | 120 | 71 |
| 253.1405 GI | 218RENONCULE | 126 | 109 | 120 | 120 | 71 |
| 252.8777 TI | HEBE | 110 | 92 | 115 | 120 | 71 |
| 234.9753 TI | UMBRIA | 100 | 87 | 101 | 120 | 71 |
| 244.9696 SRS | ORCHIDE | 98 | 82 | 105 | 120 | 71 |
| 234.8149 GI | SOLEIL | 131 | 116 | 118 | 120 | 70 |
| 241.6592 ZGO | CHERIEN | 106 | 87 | 115 | 120 | 70 |
| 246.3758 GX | | 121 | 102 | 120 | 120 | 69 |
| 244.0079 AT | FLORINA | 117 | 109 | 101 | 120 | 69 |
| 173.1145 SY | | 111 | 91 | 119 | 119 | 91 |
| 178.4948 SY | | 112 | 104 | 100 | 119 | 89 |
| 165.3214 SY | | 111 | 92 | 117 | 119 | 89 |
| 198.0122 LA | DAMARIS | 106 | 83 | 122 | 119 | 88 |
| 190.6470 LC | | 114 | 91 | 125 | 119 | 87 |
| 202.3687 LA | DANIS | 103 | 89 | 105 | 119 | 87 |
| 218.0668 GI | 901 OASIS | 129 | 114 | 117 | 119 | 86 |
| 204.3873 GI | 712 MALÉOLE | 127 | 117 | 108 | 119 | 86 |
| 220.0065 BOT | VEVEY | 122 | 108 | 113 | 119 | 86 |
| 226.2634 GI | | 121 | 102 | 121 | 119 | 86 |
| 211.5149 NE | CRÉTELLE | 114 | 95 | 118 | 119 | 86 |
| 198.2843 SY | ZITA | 119 | 105 | 113 | 119 | 84 |
| 217.1582 SCH | FELIC | 108 | 93 | 110 | 119 | 84 |
| 234.7017 GI | 038 PRUNE | 127 | 115 | 112 | 119 | 83 |
| 217.4020 AE | Schöpfer's Disponent ELLEN | 106 | 88 | 113 | 119 | 83 |
| 212.3633 SCH | Stockhorn's Ken XANTJA | 102 | 92 | 98 | 119 | 83 |
| 226.2674 GI | | 123 | 107 | 118 | 119 | 82 |
| 210.4923 GI | NUDA | 119 | 99 | 123 | 119 | 82 |
| 219.4653 BBR | JNKA | 112 | 95 | 114 | 119 | 82 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|-----------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 230.4481 EW | JAMADU | 111 | 87 | 125 | 119 | 82 |
| 225.0313 SY | | 107 | 78 | 132 | 119 | 82 |
| 231.7806 AZV | BELINDA | 106 | 94 | 103 | 119 | 82 |
| 236.9182 ZGO | BAMBI | 98 | 78 | 114 | 119 | 82 |
| 231.8108 MS | BETTINA | 100 | 85 | 107 | 119 | 80 |
| 246.3548 GI | AMARA | 124 | 113 | 110 | 119 | 79 |
| 218.8060 GI | | 115 | 100 | 112 | 119 | 79 |
| 241.1182 AE | Schöpfer's Fento GABI | 116 | 102 | 111 | 119 | 78 |
| 248.8310 WM | | 119 | 106 | 111 | 119 | 75 |
| 256.4526 LC | | 123 | 102 | 126 | 119 | 71 |
| 248.1208 SS | ELLA | 122 | 110 | 109 | 119 | 71 |
| 215.1348 MUD | STAR | 108 | 91 | 113 | 119 | 71 |
| 252.6162 AE | HARFE | 107 | 96 | 102 | 119 | 71 |
| 234.8148 GI | SUSHI | 134 | 118 | 121 | 119 | 70 |
| 244.8357 NE | VERRA | 127 | 109 | 123 | 119 | 70 |
| 244.0060 AT | ELIN | 118 | 106 | 109 | 119 | 70 |
| 230.6350 EW | BONITA | 111 | 88 | 123 | 119 | 70 |
| 248.3333 MS | M-Hart Valo FIONA | 106 | 92 | 107 | 119 | 70 |
| 241.5376 NHB | EDELBLUME | 104 | 92 | 103 | 119 | 63 |
| 259.0988 VVS | SARDINE | 119 | 103 | 116 | 119 | 56 |
| 184.9796 GWB | GEORGIA | 111 | 99 | 107 | 118 | 90 |
| 186.5962 RU | FABIENNE | 108 | 89 | 116 | 118 | 89 |
| 180.9263 GWB | Meyer's Jgor SINA | 101 | 83 | 113 | 118 | 89 |
| 211.0346 JU | GENE | 130 | 120 | 110 | 118 | 86 |
| 218.8324 GX | | 125 | 107 | 123 | 118 | 86 |
| 211.2392 EW | MIRABELLE | 124 | 117 | 104 | 118 | 86 |
| 211.2397 EW | MARINA | 123 | 108 | 116 | 118 | 86 |
| 195.7167 LC | | 122 | 102 | 124 | 118 | 86 |
| 202.5147 NHB | ELVI | 114 | 98 | 114 | 118 | 86 |
| 190.6468 LC | | 112 | 94 | 117 | 118 | 86 |
| 219.8413 PZG | EDELWEISS | 107 | 92 | 110 | 118 | 86 |
| 210.5036 GI | NEBLINA | 119 | 101 | 119 | 118 | 85 |
| 219.4611 BBR | HUBA | 115 | 96 | 119 | 118 | 85 |
| 227.2427 JU | BIRSE | 130 | 117 | 115 | 118 | 84 |
| 234.9163 BOT | CARLA | 115 | 105 | 104 | 118 | 84 |
| 212.6167 SY | | 127 | 112 | 119 | 118 | 83 |
| 238.1192 LC | | 116 | 98 | 118 | 118 | 83 |
| 232.2581 GTC | | 111 | 96 | 112 | 118 | 83 |
| 231.0381 GRP | Plankis Norbert KIM | 99 | 86 | 104 | 118 | 83 |
| 205.7190 NHB | Plankis AHRA | 106 | 89 | 113 | 118 | 82 |
| 221.3310 ESG | Aebli's Bill BLENA | 100 | 91 | 98 | 118 | 81 |
| 230.2554 GX | | 130 | 113 | 123 | 118 | 79 |
| 230.2409 GX | | 129 | 117 | 113 | 118 | 79 |
| 241.5025 GX | | 128 | 107 | 129 | 118 | 79 |
| 234.8102 GI | QUIDAM | 123 | 108 | 117 | 118 | 79 |
| 238.1889 PO | GLENN | 114 | 95 | 119 | 118 | 79 |
| 234.6075 VP | RONJA | 108 | 96 | 106 | 118 | 79 |
| 219.4678 BBR | KAMINA | 99 | 83 | 108 | 118 | 79 |
| 234.8045 GI | QUISCALE | 133 | 117 | 123 | 118 | 78 |
| 217.8106 SY | | 125 | 111 | 116 | 118 | 78 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
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| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 241.1172 AE | Schöpfer's Astor GANA | 103 | 88 | 109 | 118 | 78 |
| 234.3737 RU | HinterRüeg's Donald EFEU | 111 | 98 | 108 | 118 | 77 |
| 224.1641 HK | HELEN | 100 | 79 | 116 | 118 | 74 |
| 233.5363 SY | | 105 | 83 | 120 | 118 | 72 |
| 240.2345 GR | | 128 | 122 | 104 | 118 | 71 |
| 246.3756 GX | | 127 | 114 | 115 | 118 | 71 |
| 244.8369 NE | JONQUILLE | 126 | 112 | 115 | 118 | 71 |
| 244.8394 NE | EGLANTINE | 126 | 111 | 118 | 118 | 71 |
| 246.3778 GX | | 122 | 105 | 119 | 118 | 71 |
| 243.2784 SL | Swissdream Btg-Dasty ZAIA | 111 | 101 | 103 | 118 | 71 |
| 245.8321 BOT | PIVOINE | 106 | 96 | 102 | 118 | 71 |
| 234.8139 GI | SARAH | 129 | 113 | 121 | 118 | 70 |
| 254.4734 GI | BETSY | 122 | 110 | 111 | 118 | 70 |
| 254.9201 NY | MALOU | 122 | 104 | 122 | 118 | 70 |
| 244.8397 NE | GRENADINE | 130 | 114 | 120 | 118 | 69 |
| 252.6842 GI | TRUFFE | 123 | 108 | 116 | 118 | 69 |
| 245.9685 SLS | GIBALTAR | 112 | 99 | 109 | 118 | 69 |
| 236.1156 MS | TDstivaRanche's Valo NAILA | 100 | 85 | 107 | 118 | 65 |
| 245.5216 EW | Gyrsgrat Imari RIXI | 113 | 98 | 113 | 118 | 55 |
| 197.7799 SCH | Stockhorn's Kai SCARLETT | 110 | 94 | 113 | 117 | 90 |
| 190.5562 EZ | KATHRIN | 99 | 80 | 114 | 117 | 89 |
| 183.8412 RU | LUCINDA | 117 | 97 | 124 | 117 | 88 |
| 198.1203 LC | | 112 | 99 | 109 | 117 | 88 |
| 216.0917 GR | | 130 | 109 | 130 | 117 | 87 |
| 212.1529 NY | GAMELLE | 118 | 108 | 106 | 117 | 87 |
| 203.1279 STB | MALOJA | 111 | 92 | 119 | 117 | 87 |
| 197.0965 EZ | NINA | 103 | 86 | 113 | 117 | 87 |
| 211.5171 NE | PLANTAIN | 123 | 108 | 118 | 117 | 86 |
| 215.3229 GX | | 120 | 106 | 115 | 117 | 86 |
| 226.1544 BOT | ATLANTIQUE | 108 | 95 | 107 | 117 | 86 |
| 221.3749 DT | MELISSA | 104 | 82 | 121 | 117 | 86 |
| 189.1318 IT | TESSA | 93 | 76 | 109 | 117 | 86 |
| 215.1296 MUD | SABRINA | 126 | 112 | 117 | 117 | 85 |
| 215.3216 GX | | 120 | 101 | 123 | 117 | 85 |
| 230.3823 LA | ZOTTEL | 109 | 92 | 114 | 117 | 84 |
| 234.7004 GI | 031 PAPRIKA | 126 | 112 | 117 | 117 | 83 |
| 227.7459 NE | GLYCINE | 119 | 101 | 121 | 117 | 83 |
| 185.2976 SLS | SUISSE | 113 | 100 | 109 | 117 | 83 |
| 211.8492 EZ | SOFIA | 116 | 103 | 112 | 117 | 82 |
| 218.1883 WM | CANA | 110 | 88 | 124 | 117 | 82 |
| 220.4825 GR | | 108 | 101 | 97 | 117 | 82 |
| 211.8487 EZ | SISSI | 100 | 88 | 103 | 117 | 82 |
| 226.1533 BOT | ARBALÈTE | 113 | 98 | 113 | 117 | 81 |
| 218.5971 SS | DINA | 114 | 106 | 103 | 117 | 80 |
| 246.9551 SS | Redhill Kanis SUNSET | 108 | 92 | 112 | 117 | 80 |
| 240.2350 GR | | 139 | 131 | 112 | 117 | 79 |
| 244.8337 NE | ORANGE | 121 | 105 | 119 | 117 | 79 |
| 218.5952 SS | CLEMATIS | 120 | 108 | 111 | 117 | 79 |
| 199.3008 WM | | 115 | 103 | 109 | 117 | 79 |
| 224.8604 VP | DISTEL | 110 | 94 | 113 | 117 | 79 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|----------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 238.0897 E | QUIRLI | 110 | 101 | 103 | 117 | 79 |
| 246.3765 GX | | 121 | 111 | 109 | 117 | 75 |
| 246.7546 V | SARA | 114 | 106 | 102 | 117 | 72 |
| 253.1505 GI | 243 REVOLTÉE | 121 | 110 | 110 | 117 | 71 |
| 253.6782 SS | Redhill TISSOT | 110 | 97 | 108 | 117 | 71 |
| 234.9756 TI | UPPALA | 100 | 93 | 94 | 117 | 71 |
| 253.2075 EZ | GAMMA | 111 | 95 | 115 | 117 | 70 |
| 238.1819 PO | ARONA | 108 | 87 | 122 | 117 | 70 |
| 247.1048 GRP | VILMA | 109 | 92 | 116 | 117 | 66 |
| 244.3776 GWB | Meyer's Ken MINERVA | 103 | 89 | 108 | 117 | 57 |
| 179.3343 EZ | KATE | 87 | 67 | 112 | 116 | 91 |
| 190.3522 SS | Redhill Kilimanjar LILIFEE | 111 | 98 | 110 | 116 | 89 |
| 211.1827 BOT | TILLEUL | 113 | 104 | 104 | 116 | 88 |
| 190.5779 MUD | NECTARINE | 100 | 95 | 92 | 116 | 88 |
| 211.5172 NE | LANCÉOLÉ | 123 | 110 | 115 | 116 | 87 |
| 218.8319 GX | | 123 | 111 | 113 | 116 | 87 |
| 218.8320 GX | | 124 | 117 | 105 | 116 | 86 |
| 211.0338 JU | OSLO | 120 | 111 | 108 | 116 | 86 |
| 218.8315 GX | | 120 | 113 | 104 | 116 | 86 |
| 210.5078 GI | | 117 | 103 | 115 | 116 | 86 |
| 210.4658 LG | KROKUS | 112 | 97 | 113 | 116 | 86 |
| 217.1560 NHB | ERIS | 111 | 102 | 103 | 116 | 86 |
| 216.8399 STA | UTTE | 101 | 82 | 116 | 116 | 86 |
| 205.4101 LG | Riedbärgs Karlo LUISA | 99 | 87 | 103 | 116 | 86 |
| 226.2653 GI | | 124 | 108 | 120 | 116 | 85 |
| 223.5356 GX | | 112 | 101 | 107 | 116 | 85 |
| 226.8447 SS | Redhill Lion King PISTACHE | 106 | 86 | 119 | 116 | 85 |
| 234.7018 GI | 039 PÊCHE | 123 | 113 | 110 | 116 | 84 |
| 198.2836 SY | | 113 | 103 | 105 | 116 | 84 |
| 220.3804 EZ | FORTUNA | 109 | 97 | 108 | 116 | 84 |
| 226.5358 GWB | GRETI | 99 | 88 | 101 | 116 | 84 |
| 227.7483 NE | GUIMAUVE | 122 | 110 | 112 | 116 | 83 |
| 211.2209 SY | BISETTE | 112 | 92 | 122 | 116 | 83 |
| 212.3630 SCH | Stockhorn's Swiss WILMA | 110 | 93 | 116 | 116 | 83 |
| 218.1870 WM | WISA | 102 | 88 | 109 | 116 | 83 |
| 230.5268 SL | Swissdream Urban VERA | 110 | 98 | 109 | 116 | 82 |
| 236.5871 LC | COCO | 110 | 95 | 114 | 116 | 82 |
| 244.0792 GTC | JAMIE | 105 | 88 | 114 | 116 | 80 |
| 234.8033 GI | QUADRILLE | 124 | 112 | 114 | 116 | 79 |
| 237.8050 SY | LOLA | 124 | 109 | 118 | 116 | 79 |
| 234.8109 GI | QUITO | 123 | 108 | 118 | 116 | 79 |
| 230.2551 GX | | 122 | 112 | 109 | 116 | 79 |
| 230.2568 GX | | 122 | 115 | 104 | 116 | 79 |
| 234.8090 GI | QUININE | 122 | 108 | 117 | 116 | 79 |
| 232.8452 MUD | | 112 | 97 | 114 | 116 | 79 |
| 237.8302 PA | JULIE | 104 | 89 | 110 | 116 | 79 |
| 245.5217 EW | Gyrsgnat Imari RACY | 116 | 103 | 113 | 116 | 78 |
| 229.3536 EZ | PETRA | 112 | 100 | 108 | 116 | 77 |
| 236.1160 MS | TDstivaRanche's Valo HOLLY | 95 | 80 | 107 | 116 | 77 |
| 227.1463 PZG | FINALLA | 113 | 97 | 116 | 116 | 76 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|------------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 245.8306 BOT | MUGUET | 109 | 102 | 99 | 116 | 76 |
| 243.6810 FU | ELIANE | 102 | 85 | 114 | 116 | 76 |
| 232.4144 GR | KELA | 132 | 119 | 119 | 116 | 75 |
| 241.5281 GX | ABONDANCE | 129 | 121 | 110 | 116 | 75 |
| 237.8252 GX | GARANCE | 115 | 106 | 105 | 116 | 75 |
| 245.4341 GWB | Meyer-S Oskar MARIJE | 103 | 90 | 107 | 116 | 75 |
| 246.3779 GX | | 131 | 116 | 122 | 116 | 72 |
| 244.8373 NE | MAGNOLIA | 129 | 117 | 115 | 116 | 71 |
| 244.8392 NE | SCHNOUF | 128 | 115 | 118 | 116 | 71 |
| 253.1522 GI | 247 RAISINÉE | 121 | 110 | 111 | 116 | 71 |
| 233.0558 RL | TULPE | 118 | 105 | 113 | 116 | 71 |
| 239.5757 SY | JUANITA | 117 | 110 | 103 | 116 | 71 |
| 244.9700 SRS | O`KALIBRA | 109 | 102 | 99 | 116 | 71 |
| 254.8255 BOT | DUNE | 103 | 101 | 89 | 116 | 71 |
| 244.8361 NE | TUBA | 131 | 117 | 119 | 116 | 70 |
| 244.8360 NE | BUGLE | 130 | 117 | 118 | 116 | 70 |
| 234.8138 GI | SALINE | 129 | 115 | 120 | 116 | 70 |
| 254.4732 GI | BELLE | 118 | 107 | 109 | 116 | 70 |
| 234.3754 RU | HinterRüeg's Kilian ELLI | 116 | 101 | 116 | 116 | 70 |
| 254.9237 NY | MYRTILLE | 116 | 96 | 123 | 116 | 70 |
| 245.5654 SLS | GROENLAND | 115 | 102 | 112 | 116 | 70 |
| 216.6260 V | PEPPINA | 110 | 93 | 117 | 116 | 70 |
| 177.1622 AE | KRONE | 102 | 82 | 119 | 116 | 70 |
| 232.2780 STB | MADEIRA | 110 | 88 | 125 | 116 | 69 |
| 254.8367 RU | SIMME | 107 | 93 | 111 | 116 | 69 |
| 251.7589 LA | KRIESI | 108 | 101 | 99 | 116 | 58 |
| 252.8123 GX | | 117 | 106 | 109 | 116 | 57 |
| 243.4502 LA | ELFRIEDE | 108 | 99 | 102 | 116 | 56 |
| 218.4594 LA | DAGMAR | 95 | 82 | 103 | 116 | 56 |
| 243.8684 TI | ARNICA | 100 | 92 | 97 | 116 | 50 |
| 212.1572 NY | GENTIANE | 137 | 128 | 116 | 115 | 88 |
| 213.2425 AE | DIXI | 108 | 98 | 105 | 115 | 88 |
| 198.0138 LA | MELISSA | 107 | 97 | 104 | 115 | 88 |
| 202.5424 GWB | Meyer's Orlando SISSI | 106 | 94 | 107 | 115 | 88 |
| 198.1150 LC | | 126 | 108 | 125 | 115 | 87 |
| 211.5139 NE | ALEXANDRIE | 113 | 100 | 111 | 115 | 87 |
| 205.4219 NY | FARA | 112 | 105 | 101 | 115 | 87 |
| 200.5431 SS | Redhill Kilimanjar MINUSCHKA | 101 | 92 | 100 | 115 | 87 |
| 205.5633 SY | | 125 | 117 | 109 | 115 | 86 |
| 208.6224 LC | | 123 | 114 | 110 | 115 | 86 |
| 211.5174 NE | FLÉOLE | 114 | 94 | 124 | 115 | 86 |
| 205.5675 SY | | 109 | 93 | 116 | 115 | 85 |
| 218.5918 SS | BEA | 109 | 99 | 106 | 115 | 85 |
| 200.8376 GRP | Plankis Hop LADINA | 99 | 84 | 109 | 115 | 85 |
| 219.1659 TI | TANA | 102 | 90 | 106 | 115 | 84 |
| 227.1705 NY | IVY | 124 | 112 | 114 | 115 | 83 |
| 219.0931 GTC | Les Ponts Udo SAMANTA | 120 | 101 | 124 | 115 | 83 |
| 217.1593 SCH | FLOR | 113 | 104 | 106 | 115 | 83 |
| 226.1522 BOT | ALSACE | 112 | 102 | 106 | 115 | 83 |
| 226.6167 LT | DARIA | 138 | 132 | 111 | 115 | 82 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|-----------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 235.9880 LC | FLBesencens Oscar PIXEL | 120 | 107 | 114 | 115 | 82 |
| 232.7213 RZS | HOLLY | 105 | 89 | 114 | 115 | 82 |
| 226.1552 BOT | AVEC | 124 | 114 | 112 | 115 | 81 |
| 227.3877 GTC | Marcy Dream Igy MALVINA | 105 | 91 | 110 | 115 | 81 |
| 230.2556 GX | | 127 | 116 | 115 | 115 | 79 |
| 226.1553 BOT | AVICII | 125 | 117 | 109 | 115 | 79 |
| 212.3371 PO | GLARINA | 107 | 96 | 107 | 115 | 79 |
| 232.2626 GTC | JUJU | 99 | 80 | 117 | 115 | 79 |
| 241.1184 AE | Schöpfer's Fento GANDRIA | 112 | 103 | 104 | 115 | 78 |
| 243.2767 SL | Swissdream Pax WENDY | 106 | 95 | 106 | 115 | 78 |
| 244.4128 HK | SABINA | 104 | 91 | 109 | 115 | 78 |
| 230.2425 GX | | 125 | 115 | 111 | 115 | 76 |
| 233.7488 MUD | VERA | 114 | 104 | 107 | 115 | 76 |
| 245.6960 GRP | Plankis Loro HELENA | 98 | 87 | 102 | 115 | 75 |
| 253.1390 GI | 211 RAPILLE | 130 | 120 | 113 | 115 | 71 |
| 244.8374 NE | MUGUET | 126 | 116 | 113 | 115 | 71 |
| 244.8358 NE | SICILE | 124 | 108 | 122 | 115 | 71 |
| 253.1410 GI | 221RONDOUDOU | 122 | 108 | 118 | 115 | 71 |
| 254.4740 GI | BONNY | 118 | 110 | 106 | 115 | 71 |
| 228.4173 EZ | ZORA | 112 | 101 | 109 | 115 | 71 |
| 237.0870 SY | LOUNIA | 118 | 109 | 107 | 115 | 70 |
| 248.1212 SS | ENZIAN | 112 | 106 | 100 | 115 | 70 |
| 229.8958 MH | MEIELI | 109 | 93 | 116 | 115 | 70 |
| 245.9620 EW | Crookedfield Rocky AMY | 105 | 95 | 103 | 115 | 70 |
| 234.3751 RU | HinterRüeg's Kilian ESTELLE | 102 | 90 | 106 | 115 | 70 |
| 252.6847 GI | TACOS | 123 | 112 | 113 | 115 | 69 |
| 253.1415 GI | 224 RUSSIE | 122 | 116 | 105 | 115 | 69 |
| 239.3672 OW | ELENA | 111 | 98 | 112 | 115 | 69 |
| 246.9165 V | BELINDA | 106 | 91 | 112 | 115 | 69 |
| 256.2568 GX | 268 | 127 | 114 | 118 | 115 | 58 |
| 248.4172 WA | EVA | 115 | 105 | 107 | 115 | 56 |
| 252.5778 EZ | GIANA | 109 | 96 | 110 | 115 | 56 |
| 179.7763 AE | Schöpfer's Asco LUNEZIA | 97 | 83 | 109 | 114 | 91 |
| 191.6007 RU | MARISA | 97 | 74 | 123 | 114 | 89 |
| 211.0810 GWB | Teuscher's HANNA | 108 | 101 | 101 | 114 | 88 |
| 195.3120 WM | | 103 | 83 | 120 | 114 | 88 |
| 202.5404 GWB | Meyer's Orlando ARVE | 102 | 92 | 103 | 114 | 88 |
| 187.7218 FU | ZWERG | 100 | 83 | 114 | 114 | 88 |
| 198.5592 BR | Pfyls Nino HILDE | 100 | 89 | 105 | 114 | 88 |
| 202.8758 PO | Raemy's Sven HARLA | 100 | 82 | 115 | 114 | 88 |
| 204.3890 GI | 716 MÜRE | 122 | 124 | 91 | 114 | 87 |
| 205.5646 SY | | 122 | 107 | 121 | 114 | 87 |
| 204.3879 GI | 714 MIRABEL | 119 | 107 | 114 | 114 | 87 |
| 207.8664 LC | | 116 | 99 | 121 | 114 | 87 |
| 190.6480 LC | | 109 | 96 | 111 | 114 | 87 |
| 211.7742 SS | Redhill Kreativo OSTWIND | 103 | 88 | 112 | 114 | 87 |
| 187.0039 TI | OMEGA | 101 | 90 | 104 | 114 | 87 |
| 215.1288 MUD | SYBELLE | 122 | 119 | 99 | 114 | 86 |
| 219.8982 NY | HÉLOÏSE | 121 | 112 | 110 | 114 | 86 |
| 198.6924 SS | ZORA | 108 | 88 | 122 | 114 | 86 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|--------------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 223.5374 GX | | 123 | 118 | 104 | 114 | 85 |
| 211.5192 NE | LIMOGES | 118 | 105 | 114 | 114 | 85 |
| 217.7868 SY | ROSE | 118 | 102 | 120 | 114 | 85 |
| 227.7455 NE | CHARDON | 118 | 98 | 127 | 114 | 85 |
| 226.8250 GTC | HILMA | 112 | 102 | 108 | 114 | 85 |
| 204.8246 GI | MANTILLE | 109 | 94 | 114 | 114 | 85 |
| 216.6470 RZS | FÜRSTIN | 109 | 99 | 106 | 114 | 85 |
| 211.2408 EW | MIRIAM | 106 | 88 | 119 | 114 | 85 |
| 197.5474 SLS | TCHAD | 102 | 95 | 99 | 114 | 85 |
| 203.1317 STB | MIA | 108 | 90 | 120 | 114 | 84 |
| 229.8432 ZGO | CENDRINE | 105 | 92 | 110 | 114 | 84 |
| 220.4813 GR | | 139 | 126 | 124 | 114 | 83 |
| 230.2380 GX | | 127 | 124 | 102 | 114 | 83 |
| 230.2382 GX | | 123 | 112 | 114 | 114 | 83 |
| 218.8018 GI | | 116 | 98 | 123 | 114 | 83 |
| 211.5072 GWB | LILI | 106 | 95 | 106 | 114 | 83 |
| 204.6404 VP | GULDA | 104 | 90 | 111 | 114 | 83 |
| 225.0445 SY | GEORGETTA | 98 | 77 | 120 | 114 | 83 |
| 234.6060 VP | DEBBI | 112 | 104 | 105 | 114 | 82 |
| 231.8549 UO | PIA | 108 | 96 | 109 | 114 | 82 |
| 199.3004 WM | | 107 | 95 | 108 | 114 | 82 |
| 156.3232 HK | MARTINA | 98 | 84 | 108 | 114 | 82 |
| 227.7472 NE | THRIPS | 120 | 106 | 118 | 114 | 81 |
| 184.8202 BBR | FARIA | 107 | 85 | 125 | 114 | 81 |
| 212.5794 MS | DORLI | 101 | 81 | 119 | 114 | 81 |
| 227.7499 NE | DINASTIE | 121 | 111 | 112 | 114 | 80 |
| 232.1939 EW | Gyrsgrat Honda SILONA | 119 | 117 | 98 | 114 | 80 |
| 217.8128 SY | | 111 | 108 | 95 | 114 | 80 |
| 226.3828 EW | Crookedfield Pinky TINKER BELL | 109 | 97 | 110 | 114 | 80 |
| 244.0758 GTC | JANTE | 105 | 92 | 109 | 114 | 80 |
| 235.8392 AE | Schöpfer's Enko FRÄNZI | 91 | 84 | 95 | 114 | 80 |
| 232.4178 GR | | 130 | 126 | 104 | 114 | 79 |
| 248.8283 WM | | 120 | 113 | 105 | 114 | 79 |
| 240.8654 LC | CANON | 119 | 107 | 114 | 114 | 79 |
| 219.4646 BBR | KARIN | 110 | 97 | 112 | 114 | 79 |
| 232.7219 RZS | INES | 110 | 91 | 121 | 114 | 79 |
| 237.7224 SCH | Stockhorn's Timon ZITA | 106 | 97 | 104 | 114 | 79 |
| 244.0860 GTC | JUTE | 105 | 85 | 122 | 114 | 79 |
| 232.7218 RZS | IRIS | 104 | 86 | 117 | 114 | 79 |
| 237.7223 SCH | Stockhorn's Karl ZALONA | 99 | 90 | 100 | 114 | 79 |
| 241.1183 AE | Schöpfer's Fento GABRIELA | 114 | 106 | 105 | 114 | 78 |
| 224.5436 RU | ASTRID | 112 | 94 | 120 | 114 | 78 |
| 242.5881 WR | Herren's Dimitri ENIA | 104 | 89 | 112 | 114 | 78 |
| 210.0173 HB | KIBA | 105 | 91 | 111 | 114 | 77 |
| 245.8322 BOT | MARGOT | 114 | 108 | 101 | 114 | 76 |
| 241.5161 GX | | 120 | 111 | 109 | 114 | 75 |
| 248.8286 WM | | 118 | 108 | 109 | 114 | 75 |
| 235.5669 PZG | GEMSLI | 117 | 98 | 124 | 114 | 75 |
| 244.6645 TA | ADÈLE | 101 | 90 | 104 | 114 | 75 |
| 234.8132 GI | SANDRINE | 126 | 117 | 111 | 114 | 72 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|-------------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 230.2562 GX | | 122 | 118 | 101 | 114 | 72 |
| 252.8131 GX | | 126 | 116 | 113 | 114 | 71 |
| 244.8356 NE | COCKTAIL | 124 | 110 | 119 | 114 | 71 |
| 244.8395 NE | RONCE | 124 | 110 | 119 | 114 | 71 |
| 249.0825 JU | RHUM | 124 | 122 | 99 | 114 | 71 |
| 208.6202 LC | | 119 | 107 | 113 | 114 | 71 |
| 253.1501 GI | 240 RAGOT | 119 | 110 | 109 | 114 | 71 |
| 235.8729 SS | Redhill Orkan SAMIRA | 102 | 92 | 104 | 114 | 71 |
| 243.5926 SCH | FRITZLI | 99 | 83 | 112 | 114 | 71 |
| 244.8386 NE | CITRONELLE | 129 | 116 | 119 | 114 | 70 |
| 244.8390 NE | LAVEY | 125 | 115 | 113 | 114 | 70 |
| 237.0872 SY | LAZARINE | 121 | 117 | 101 | 114 | 70 |
| 219.4715 BBR | LEMA | 118 | 102 | 119 | 114 | 70 |
| 238.1840 PO | GLARISSA | 110 | 93 | 119 | 114 | 70 |
| 255.5186 HK | HANNA | 108 | 100 | 103 | 114 | 70 |
| 231.8440 KM | Zahnd's Sinalco ÄNIS | 103 | 92 | 105 | 114 | 70 |
| 245.1556 GWB | Teuscher's Oskar CINDY | 101 | 91 | 103 | 114 | 70 |
| 241.8838 US | G'Swiss Elite Karl VALERIE | 98 | 84 | 109 | 114 | 70 |
| 253.5900 RZS | GIANNA | 100 | 90 | 102 | 114 | 68 |
| 230.8459 EVS | | 111 | 99 | 111 | 114 | 56 |
| 252.7214 TI | ZAPPA | 104 | 107 | 83 | 114 | 54 |
| 200.0179 NE | TRÉFLE | 116 | 105 | 112 | 113 | 89 |
| 189.6263 KM | LENA | 111 | 99 | 112 | 113 | 89 |
| 184.0100 EW | Crookedfield Kilimanjar LINDA | 98 | 82 | 113 | 113 | 89 |
| 197.5195 GI | RANDA | 112 | 104 | 105 | 113 | 88 |
| 172.7715 RL | PALOMA | 105 | 95 | 105 | 113 | 87 |
| 211.3222 GWB | GITTA | 101 | 91 | 105 | 113 | 87 |
| 205.1527 LC | | 129 | 138 | 84 | 113 | 86 |
| 193.4584 EW | Gyrsgrat Honda BONANZA | 121 | 113 | 108 | 113 | 86 |
| 219.8970 NY | HIGGI | 121 | 112 | 110 | 113 | 86 |
| 206.7370 OW | MIRJAM | 111 | 99 | 112 | 113 | 86 |
| 219.8959 NY | HELFIE | 111 | 104 | 104 | 113 | 86 |
| 204.8249 GI | MUCHA | 110 | 98 | 111 | 113 | 86 |
| 216.0920 GR | NADA | 105 | 99 | 99 | 113 | 86 |
| 210.9233 RU | HinterRüeg's Indio ENIA | 100 | 92 | 101 | 113 | 86 |
| 198.7265 CHB | LINE | 99 | 80 | 118 | 113 | 86 |
| 215.1193 MUD | RICHESSSE | 99 | 85 | 109 | 113 | 86 |
| 211.0353 JU | MAGGIA | 132 | 127 | 109 | 113 | 85 |
| 220.4808 GR | | 131 | 132 | 99 | 113 | 85 |
| 220.4809 GR | | 131 | 140 | 85 | 113 | 85 |
| 223.5212 GX | | 124 | 120 | 103 | 113 | 85 |
| 227.1706 NY | IENA | 122 | 113 | 110 | 113 | 85 |
| 210.6463 PZG | EASY | 121 | 113 | 108 | 113 | 85 |
| 218.0688 GI | 912 OLIVE | 121 | 113 | 108 | 113 | 85 |
| 227.7453 NE | LUZERNE | 112 | 99 | 113 | 113 | 85 |
| 202.6509 EZ | STERN | 111 | 100 | 109 | 113 | 85 |
| 210.6451 PZG | DAKOTA | 109 | 96 | 112 | 113 | 85 |
| 197.5475 SLS | TOGO | 103 | 95 | 101 | 113 | 85 |
| 219.7477 RT | GS Diamond Joel HAZEL | 101 | 90 | 106 | 113 | 85 |
| 226.6200 TI | ELISABETH | 101 | 93 | 101 | 113 | 85 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|--------------|------------------------------|-----|----------|-------------|------------|------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 220.4093 V | PAOLA | 87 | 76 | 101 | 113 | 85 |
| 216.4627 BO | LüSa Nabucco KIM | 99 | 87 | 107 | 113 | 84 |
| 219.1451 RU | DAISY | 97 | 89 | 100 | 113 | 84 |
| 223.5414 GX | 914 | 127 | 115 | 118 | 113 | 83 |
| 230.2386 GX | ORSA | 123 | 118 | 105 | 113 | 83 |
| 227.7466 NE | GANJA | 122 | 112 | 113 | 113 | 83 |
| 197.0603 GWB | MEGI | 115 | 102 | 114 | 113 | 83 |
| 203.8604 EZ | GLORIA | 111 | 95 | 119 | 113 | 83 |
| 212.6657 GWB | NORINA | 102 | 85 | 117 | 113 | 83 |
| 211.4585 A | SVENJA | 121 | 101 | 128 | 113 | 82 |
| 219.2828 US | G'Swiss Elite Dinto BETTY | 109 | 98 | 110 | 113 | 82 |
| 237.9551 TI | FANNY | 103 | 96 | 100 | 113 | 82 |
| 236.4456 LA | KANDIS | 108 | 106 | 94 | 113 | 81 |
| 217.4006 AE | Schöpfer's Btg-Bender FLAVIA | 107 | 100 | 101 | 113 | 81 |
| 227.7502 NE | ÉTOILE | 115 | 104 | 112 | 113 | 80 |
| 212.9405 BR | LILLIA | 101 | 91 | 104 | 113 | 80 |
| 240.2355 GR | | 132 | 124 | 114 | 113 | 79 |
| 248.8320 WM | | 113 | 103 | 108 | 113 | 79 |
| 219.4612 BBR | HULA | 105 | 97 | 103 | 113 | 79 |
| 232.7716 GWB | PAYENA | 97 | 83 | 109 | 113 | 79 |
| 240.2343 GR | | 116 | 97 | 126 | 113 | 78 |
| 240.7729 ER | MELANI | 105 | 93 | 109 | 113 | 78 |
| 244.3770 GWB | Meyer's Karl NORA | 99 | 88 | 104 | 113 | 78 |
| 236.9190 ZGO | CINDY | 94 | 78 | 112 | 113 | 78 |
| 248.2622 LC | | 114 | 105 | 108 | 113 | 77 |
| 232.1812 UR | CAMILLE | 109 | 91 | 121 | 113 | 77 |
| 206.3371 CHB | PALOMA | 121 | 108 | 117 | 113 | 75 |
| 252.1322 RU | LieOesch's Nero JOLINE | 105 | 91 | 112 | 113 | 75 |
| 246.7544 V | SABRINA | 105 | 92 | 110 | 113 | 72 |
| 238.8359 TA | AMANDINE | 100 | 91 | 102 | 113 | 72 |
| 234.8136 GI | SANDY | 131 | 117 | 123 | 113 | 71 |
| 246.3782 GX | | 130 | 114 | 126 | 113 | 71 |
| 249.7206 GI | 202 RUBY | 128 | 117 | 116 | 113 | 71 |
| 234.8119 GI | QUITUS | 126 | 112 | 121 | 113 | 71 |
| 248.9898 EW | Mutten Helios THALISA | 120 | 107 | 117 | 113 | 71 |
| 232.2009 EW | Gyrsgat Marc MANILA | 115 | 101 | 117 | 113 | 71 |
| 253.1518 GI | 245 RHUM | 109 | 98 | 109 | 113 | 71 |
| 253.6845 SS | Redhill Orkan TEENIEFEE | 109 | 98 | 108 | 113 | 71 |
| 255.3030 STU | SCHÄTZELI | 109 | 94 | 115 | 113 | 71 |
| 238.0906 E | REHLI | 108 | 102 | 101 | 113 | 71 |
| 243.5944 SCH | BABETLI | 108 | 97 | 108 | 113 | 71 |
| 253.6846 SS | Redhill Orkan TROPICAL | 106 | 98 | 103 | 113 | 71 |
| 246.7700 CHB | ILENA | 100 | 88 | 108 | 113 | 71 |
| 244.3779 GWB | Meyer's Ken SELY | 95 | 85 | 101 | 113 | 71 |
| 240.8655 LC | CURIEUSE | 118 | 104 | 118 | 113 | 70 |
| 238.1823 PO | GILLETA | 109 | 92 | 118 | 113 | 70 |
| 234.2534 NHB | TANGO | 108 | 96 | 111 | 113 | 70 |
| 244.6840 US | G'Swiss Elite Karl BELLADONA | 104 | 91 | 111 | 113 | 70 |
| 246.8472 GI | TARAMA | 120 | 111 | 111 | 113 | 69 |
| 227.5788 MS | TDstivaRanche's Valo LEA | 103 | 93 | 104 | 113 | 69 |

| Nummer | Name | GZW | Milch kg | Fett % | Eiweiss % | B % |
|---------------|-------------------------|------------|-----------------|--------------------|-------------------|-------------|
| Numéro | Nom | VEG | Lait kg | M. Grasse % | Protéine % | CD % |
| Numero | Nome | VGT | Latte kg | Grasso % | Proteina % | CD % |
| 258.9870 EVD | ALOUCIA | 121 | 115 | 105 | 113 | 56 |
| 253.1987 GWB | Meyer-S Ken MAITE | 99 | 89 | 104 | 113 | 56 |
| 233.3972 LG | Riedbärgs Bänz COLUMBIA | 97 | 87 | 103 | 113 | 56 |
| 258.9887 EVD | ALE | 117 | 110 | 105 | 113 | 54 |
| 256.2562 GX | 262 | 114 | 95 | 124 | 113 | 54 |
| 248.3340 MS | M-Hart Zamir PARIS | 107 | 96 | 108 | 113 | 53 |